

To which it is answered ; That if they are somewhat slower than Horses, in their Labour, they are more steady. That by proper Management in the Breaking, they may be taught to move much faster than is commonly imagined ; viz. by breaking the Yoke at first with a Horse. That a Boy will do the Office of a Driver, tho' all Oxen do not require it. That a Farmer may always keep a Horse or two for riding, which would be sufficient ; whereas now many keep five or six, and some ten or twelve, according to their Quantity of Land. And as to travelling the Road, as the Millers Teams do, Oxen are not proposed for their Use.

To these Observations, my Friend adds, That in a former Almanack I recommended the Propagation of Red Cedar Trees, as being a durable Wood for Fencing Posts, &c. but he is of Opinion the round Leaf'd Locust Tree would be more serviceable, being equally lasting, growing more naturally, and in one third Part of the Time. This is submitted to Experience.

ECLIPSES, 1756.

THERE will be only two Eclipses this Year, and both of the Sun.

The First is on Sunday the 29th of February, in $\times 11^{\circ} 00'$ and Lat. $0^{\circ} 50'$ S. A. it will be visible on the Earth from 9 min. after 6, to 12 a Clock P. M. so cannot be seen here. But about New Guinea, and the Molucco Islands, it will be a very great Eclipse.

The Second happens on Wednesday the 25th of August, visible here about one Digit and a Half on the South Side.

		D. H. M.
Apparent Time.	Beginning,	25 1 15 P. M.
	Middle,	1 57
	End,	2 36

The central Shade enters the Earth in the Pacifick Ocean, Lat. $21^{\circ} 4'$ North, and Longitude $90^{\circ} 50'$ West of Philadelphia ; and thence passing by the South End of California, enters Mexico or New Spain, and so along the Isthmus of Darien into Terra Firma, whence it proceeds through the Continent unto Brazil, where it leaves the Earth.

The Vulgar Notes, and moveable Feasts for the Year 1756, according to both Accounts.

Julian Account, or Old Stile.		Gregorian Account, or New Stile.	
	GF	Dominical Letters,	DC
	1	Cycle of the Sun,	1
	9	Prime,	9
	9	Epiact,	28
February	25	Shrove Sunday,	29 February,
April	14	Easter Day,	18 April,
May	23	Ascension Day,	27 May,
June	2	Whitsunday,	6 June,
December	1	Advent Sunday,	28 November.

The Anatomy of Man's Body as govern'd by the Twelve Constellations.

The Head and Face.



The Feet.

To know where the Sign is.

First Find the Day of the Month, and against the Day you have the Sign or Place of the Moon in the 6th Column. Then finding the Sign here, it shews the Part of the Body it governs.

The Names and Characters of the Seven Planets.

☉ Sol, ♄ Saturn, ♃ Jupiter, ♂ Mars, ♀ Venus, ☿ Mercury, ☾ Luna, ♂ Dragons Head and ♂ Tail.

The Five Aspects.

♂ Conjunction, ♀ Opposition, * Sextile.
 Δ Trine, □ Quartile.